

Please add following new claims:

34. An isolated polynucleotide comprising a member selected from the group consisting of:

(a) a polynucleotide encoding the polypeptide consisting of the amino acid sequence as set forth in SEQ ID NO:2; and

(b) a polynucleotide encoding a mature polypeptide having the amino acid sequence expressed by the cDNA contained in CGMCC Deposit NO.0392.

35. The polynucleotide of Claim 34, wherein the polynucleotide is cDNA.

36. The polynucleotide of Claim 35 having the sequence as set forth in SEQ ID NO:1.

37. The polynucleotide of Claim 36 having a fragment with at least 30 bases of the sequence as set forth in SEQ ID NO:1, or the sequence complimentary to the sequence as set forth in ~~SEQ ID NO:1~~, wherein said fragment is used as a hybridization probe.

38. The polynucleotide of Claim 36 consisting of the sequence as set forth in SEQ ID NO:1.

39. A vector containing the cDNA of Claim 35.

40. The vector of Claim 39 containing (a) the sequence as set forth in SEQ ID NO:1, or (b) the cDNA contained in CGMCC Deposit NO. 0392.

41. A host cell being transformed, transduced or transfected with the vector of Claim 39.

42. The host cell of Claim 41 containing (a) the sequence as set forth in SEQ ID NO:1, (b) the cDNA contained in CGMCC Deposit NO. 0392.

See B1
43. The host cell of Claim 41, wherein the host cell is one member selected from the group consisting of bacterium, fungal cell, insect cell, animal cell, adenovirus, and plant cell.

44. A method of producing a chemokine-like factor polypeptide comprising introducing the vector of Claim 39 into a host cell, and expressing from the host cell or extracellular media the polypeptide encoded by said cDNA.

45. The method of Claim 44, wherein the vector contains (a) the sequence as set forth in SEQ ID NO:1, (b) the cDNA contained CGMCC Deposit NO. 0392.

46. The method of Claim 45, wherein the host cell is one member selected from the group consisting of bacterium, and animal cell.

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47. The polynucleotide of Claim 34, wherein the polypeptide consists of the amino acid sequence as set forth in SEQ ID NO:2.

Cont
48. The polynucleotide of Claim 47, wherein the polypeptide has the amino acid sequence expressed by the cDNA contained in CGMCC Deposit NO. 0392.

49. The polynucleotide of Claim 34, wherein the polypeptide has chemotatic and hematopoietic stimulating activities.

50. The polynucleotide of Claim 34, wherein the polynucleotide is RNA.

See B2
51. An isolated polynucleotide capable of hybridizing to (a) a polynucleotide encoding the polypeptide consisting of the amino acid sequence as set forth in SEQ ID NO:2; or (b) a polynucleotide encoding a mature polypeptide having the amino acid

sequence expressed by the cDNA contained in CGMCC Deposit NO.0392, under wash conditions of 125 mM sodium phosphate (pH7.2), 0.05 mM EDTA, and 2.5% SDS at 65 °C.

52. The polynucleotide of Claim 51, wherein the polynucleotide is complimentary to the polynucleotide of (a) or (b).

53. The polynucleotide of Claim 51, wherein the polynucleotide has chemotatic and hematopoietic stimulating activities.

54. The polynucleotide of Claim 51, wherein the polynucleotide is cDNA.

55. A vector containing the cDNA of Claim 54.

56. The vector of Claim 54 containing (a) the sequence as set forth in SEQ ID NO:1, or (b) the cDNA contained in CGMCC Deposit NO. 0392.

57. A host cell being transformed, transduced or transfected with the vector of Claim 54.

58. The host cell of Claim 57 containing (a) the sequence as set forth in SEQ ID NO:1, or (b) the cDNA contained in CGMCC Deposit NO. 0392.

59. The host cell of Claim 58, wherein the host cell is one member selected from the group consisting of bacterium, fungal cell, insect cell, animal cell, adenovirus, and plant cell.

60. A method of producing a chemokine-like factor polypeptide comprising introducing the vector of Claim 55 into a host cell, and expressing from the host cell or extracellular media the polypeptide encoded by said cDNA.

61. The method of Claim 60, wherein the vector contains (a) the sequence as set forth in SEQ ID NO:1, (b) the cDNA contained CGMCC Deposit NO. 0392.

62. The method of Claim 61, wherein the host cell is one member selected from the group consisting of bacterium, and animal cell.

63. The polynucleotide of Claim 51, wherein the polynucleotide is RNA.

64. An isolated polynucleotide comprising a member selected from the group consisting of:

(a) a polynucleotide which is at least 85% identical to the polynucleotide of (i) or (ii); and

(b) a variant of the polynucleotide of (i) or (ii);

wherein (i) is a polynucleotide encoding the polypeptide consisting of the amino acid sequence as set forth in SEQ ID NO:2; or (ii) is a polynucleotide encoding a mature polypeptide having the amino acid sequence expressed by the cDNA contained in CGMCC Deposit NO.0392.

65. The polynucleotide of Claim 64, wherein the polypeptide has chemotactic and hematopoietic stimulating activities.

66. The polynucleotide of Claim 64, wherein the polynucleotide is cDNA.

67. A vector containing the cDNA of Claim 66.

68. A host cell being transformed, transduced or transfected with the vector of Claim 66.

69. The host cell of Claim 68, wherein the host cell is one member selected from the group consisting of bacterium, fungal cell, insect cell, animal cell, adenovirus, and plant cell.